

3 display unit is smaller than the dimensions of the pixels which the
4 display unit can display.

A1
conclude

8. (Amended) A display unit suitable for an apparatus as claimed
2 in claim 1, comprising inter alia an assembly of a fiber optic
3 plate placed on the side of the front face facing the user and a
4 display unit comprising a multiplicity of pixels, characterized in
5 that the fibers of the plate are deformed so as to be adapted to
6 various configurations.

A2
conclude

10. (Amended) A display unit as claimed in claim 8, characterized
2 in that the diameter of the fibers in contact with the display unit
3 is smaller than the dimensions of the pixels which the display unit
4 can display.